

Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

A49.9
R31
Cop. 3

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE

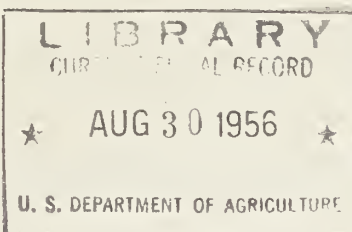
Washington, D. C.

ARS 53-1

Revised July 1955

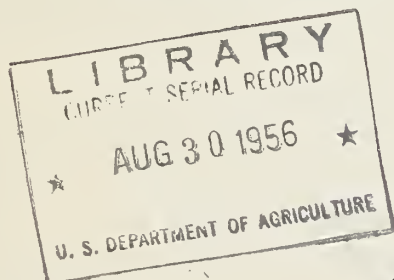


Reg. U. S. Pat. Off.



Reg. U. S. Pat. Off.

DIRECTORY OF U.S.R.O.P. BREEDERS QUALIFYING
FOR THE U. S. REGISTER OF MERIT BREEDING STAGE



1953-54



Reg. U. S. Pat. Off.

STATE R.O.P. SUPERVISORS

The production records of U.S.R.O.P. breeders are submitted to and checked by State R.O.P. Supervisors, whose names and addresses are as follows:

Alabama - Pyron Keener, Department of Agriculture & Industries, Montgomery 4
Arizona - W. R. Van Sant, Poultry and Dairy Specialist, Univ. of Arizona, Tucson
Connecticut - William A. Aho, Connecticut Poultry Improvement Association, Inc., Storrs
Delaware - George Bringham, State Board of Agriculture, Box 430, Dover
Florida - D. C. Gilles, Florida Livestock Board, Tallahassee
Idaho - Robert E. Black, Idaho Poultry Improvement Association, Boise
Illinois - Clarence Ems, Illinois Department of Agriculture, Springfield
Indiana - B. B. Bohren, Purdue University, Lafayette
Kansas - M. E. Jackson, Kansas State College, Manhattan
Kentucky - John W. Tuttle, Kentucky Poultry Improvement Association, Lexington
Louisiana - John M. Benge, La. Livestock Sanitary Bd., Box 4003, Capitol Station, Baton Rouge 4
Maryland - C. S. Shaffner, Poultry Department, University of Maryland, College Park
Massachusetts - Julius Kroeck, Massachusetts Department of Agriculture, 41 Tremont St., Boston 8
Michigan - Harry Hathaway, Michigan State College, East Lansing
Minnesota - Roy Munson, Minnesota Poultry Impr. Bd., 611 State Office Bldg., St. Paul 1
Mississippi - Paul Yount, Mississippi Poultry Impr. Assn., State College
Missouri - E. M. Funk, 205 Waters Hall, Univ. of Mo., Columbia
Nebraska - Doyle H. Free, Nebraska Poultry Impr. Supervisory Bd., Lincoln
New Hampshire - W. C. Skoglund, Univ. of N. H., Dept. of Poultry Husbandry, Durham
New Jersey - B. K. Messersmith, Department of Agriculture, Trenton 8
New York - C. H. Padgham, Poultry Improvement Board of New York, Inc., Ithaca
North Carolina - C. J. Maupin, State College of Agriculture, Raleigh
Ohio - Robert L. Hocker, Ohio Poultry Impr. Assn., Columbus 10
Oklahoma - Carl Wick, State Bd. of Agriculture, Oklahoma City 5
Oregon - Earl Reitsma, Oregon Dept. of Agric., 208 Poultry Bldg., Corvallis
Pennsylvania - E. J. Lawless, Jr., Pennsylvania Dept. of Agric., Harrisburg
South Carolina - P. H. Gooding, South Carolina Poultry Impr. Assn., Clemson
Texas - Bill H. Doran, Texas A & M College, College Station
Utah - C. Elmer Clark, Utah State College, Logan
Vermont - Allan Speir, Div. of Mkts., Dept. of Agric., Montpelier
Virginia - Harry L. Moore, Va. Polytechnic Institute, Blacksburg
Washington - Dr. D. F. Allmendinger, West. Wash. Poultry Exp. Sta., Puyallup
West Virginia - Byron Moore, University of West Virginia, Morgantown
Wisconsin - Arnie Guthrie, State Capitol, Madison 2

Information in this report was compiled by the Animal and Poultry Husbandry Research Branch, Agricultural Research Service.

Washington, D. C.

July 1955

DIRECTORY OF U. S. R. O. P. BREEDERS QUALIFYING
FOR THE U. S. REGISTER OF MERIT BREEDING STAGE
1953-54

This directory lists those ROP participants who qualified U. S. R. O. M. birds during 1953-54. For each participant, the number of sires and dams that met the progeny test requirements of U. S. Register of Merit are shown. Records were submitted from 30 States representing 94 breeders and 114 flocks at the completion of the 1953-54 trapnest record year. These records were transferred to punch cards, analyzed on a family basis and a summary report prepared. This report shows the performance records for all daughters entered in ROP by families and thus supplies the necessary information for this publication.

The qualification of families has been incorporated into the new ROP provisions, hence the U. S. Register of Merit Breeding Stage and the USROM Honor Roll classifications were discontinued at the close of the 1953-54 trapnest year. Those birds qualifying for U. S. Register of Merit and U. S. R. O. M. Honor Roll did so on the following bases:

A male in a supervised single-male mating qualified as a U. S. R. O. M. sire when a minimum of 20 and at least one-half of his daughters entered in U. S. R. O. P. qualified as U. S. R. O. P. females. A female member of a supervised single-male mating qualified as a U. S. R. O. M. dam when a minimum of four and at least one-half of her daughters entered in U. S. R. O. P. qualified as U. S. R. O. P. females.

The U. S. R. O. M. Honor Roll gave special recognition to high family egg production on the basis of all birds entered, thus taking into account both production and viability. The qualifying requirements for the U. S. R. O. M. Honor Roll were as follows:

U. S. R. O. M. Honor Roll sire: A U. S. R. O. M. sire whose daughters had a family average egg weight of 24 or more ounces per dozen and egg production as follows:

Number of daughters	Egg Production in		Number of daughters	Egg Production in	
	300 days %	365 days No.		300 days %	365 days No.
40 or more	60.0	200	32	66.0	219
39	60.6	202	31	66.6	222
38	61.3	204	30	67.6	225
37	62.0	206	29	69.0	230
36	62.3	208	28	70.6	235
35	63.0	210	27	72.0	240
34	64.0	213	26	73.6	245
33	65.0	216	25	75.0	250

U. S. R. O. M. Honor Roll dam: A U. S. R. O. M. dam whose daughters had a family average egg weight of 24 or more ounces per dozen, and egg production as follows:

Number of daughters	Egg Production in	
	300 days %	365 days No.
8 or more	60.0	200
7	63.0	210
6	67.6	225
5	75.0	250

The number of breeders and flocks having U. S. R. O. M. birds and the number of U. S. R. O. M. and U. S. R. O. M. Honor Roll sires and dams, by States, are shown in Table 1.

Table 1. --U. S. Register of Merit data, by States, for the 1953-54 trapnest record year.

State	Breeder and Flocks with USROM birds		USROM and USROM Honor Roll Birds			
			Sires		Dams	
	Breeders	Flocks	USROM	Honor Roll	USROM	Honor Roll
	Number	Number	Number	Number	Number	Number
Alabama	1	1	0	0	4	0
Arizona	1	2	0	0	3	1
Connecticut	3	4	17	11	86	70
Delaware	1	1	0	0	1	0
Florida	3	4	16	14	143	82
Idaho	1	1	2	1	18	13
Illinois	3	3	26	21	131	98
Indiana	3	3	61	45	464	273
Kentucky	2	2	13	10	83	60
Louisiana	1	1	3	3	32	16
Maryland	1	1	0	0	3	0
Massachusetts	4	4	23	12	158	79
Michigan	9	13	41	26	270	189
Minnesota	1	2	17	16	114	80
Mississippi	1	1	13	13	94	72
Missouri	6	8	13	9	85	39
Nebraska	1	2	6	3	25	17
New Hampshire	5	5	20	14	164	108
New Jersey	4	4	41	32	286	225
New York	2	4	34	26	238	189
Ohio	11	11	77	50	498	325
Oklahoma	1	1	0	0	3	1
Oregon	7	7	46	43	269	222
Pennsylvania	4	4	36	35	299	275
South Carolina	1	1	4	4	29	17
Texas	4	4	66	50	402	253
Utah	1	1	3	2	26	7
Vermont	1	2	8	2	32	15
Virginia	3	3	5	4	52	29
Washington	5	7	12	7	78	32
Total	91	107	603	453	4,090	2,787

The number of U.S.R.O.M. birds and the number qualifying for the U.S.R.O.M. Honor Roll are tabulated in Table 2 according to breed and variety. The five most popular breeds and varieties account for 98.7 percent of the U.S.R.O.M. sires and dams. Of all birds qualifying, 74.0 percent were White Leghorns; 9.1 percent New Hampshires; 6.5 percent Rhode Island Reds; 7.2 percent White Plymouth Rocks and 1.9 percent Barred Plymouth Rocks. Approximately 75 and 68 percent of the U.S.R.O.M. sires and dams respectively, qualified for the honor roll.

Table 2. --Number of U. S. Register of Merit and U.S.R.O.M. Honor Roll Sires and Dams by Breeds and Varieties. - 1953-54.

Breed and Variety	Sires		Dams	
	U.S.R.O.M.	Honor Roll	U.S.R.O.M.	Honor Roll
Single-Comb White Leghorn	435	361	3,036	2,201
New Hampshire	49	29	378	209
White Plymouth Rock	54	26	286	139
Single-Comb Rhode Island Red	43	20	264	147
Barred Plymouth Rock	14	10	74	58
Black Australorp	8	7	52	33
Total	603	453	4,090	2,787

Table 3. --Summary of U. S. Register of Merit Data Since Inauguration of the National Poultry Improvement Plan 1/

Item	1935	1936	1937	1938	1939	1940	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	1951	1952	1953
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.
States with U. S. R. O. M. birds	5	6	6	24	24	28	32	31	33	34	35	39	38	35	34	35	33	32	30
Breeders with U. S. R. O. M. birds	18	22	21	65	92	116	121	121	147	158	167	173	164	165	167	164	136	107	91
Flocks with U. S. R. O. M. birds	18	24	24	68	96	123	133	137	171	188	207	213	192	196	198	194	159	122	107
U. S. R. O. M. sires	36	52	89	155	191	337	420	408	514	707	796	729	729	746	829	885	849	701	603
U. S. R. O. M. dams	144	310	418	809	1,153	1,919	2,483	2,333	2,873	3,785	4,745	5,236	5,283	5,278	5,428	5,767	5,628	4,899	4,090

1/ The qualifying requirement was raised beginning with the 1946-47 trapnest record year, from "at least one-third" to "at least one-half" of the daughters entered.

Table 4. --Average Production of Pullets Entered, by Breeds and Varieties for the Years 1939-40 to 1953-54

Breed and Variety	1939	1940	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950		1951		1952		1953	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	%	No.	%	No.	%	No.	%
Single-Comb White Leghorn	168	177	181	175	180	184	187	198	200	198	204	207	60.3	225	60.3	221	63.7	219	61.8
Single-Comb Rhode Island Red	164	189	179	181	179	188	186	195	190	193	206	202	60.7	204	58.3	197	51.7	201	55.4
New Hampshire	160	162	174	167	161	168	168	171	180	178	172	185	53.0	193	53.9	191	52.7	197	54.2
White Plymouth Rock	144	144	153	158	157	163	151	154	173	171	168	172	52.7	185	52.3	202	54.5	172	58.8
Barred Plymouth Rock	147	158	167	153	163	174	178	183	186	190	194	187	59.3	207	59.0	182	58.1	182	64.1
Others	125	125	140	124	126	152	164	158	182	147	171	171	45.3	184	44.7	191	44.3	218	45.9
All breeds	164	171	176	171	173	179	179	186	191	189	193	200	56.7	217	57.0	213	58.9	213	59.3

* Average egg production is reported in No. and %, the No. being used for flocks using the 365-day qualifying period and % for flocks using the 300-day qualifying period.

Table 5. --Summary of U. S. R. O. M. and U. S. R. O. M. Honor Roll for all Flocks, 1953-54

Number of pedigreed U. S. R. O. P. candidates entered	76,040
Percentage of pedigreed U. S. R. O. P. candidates qualifying	55.2
Number of sires progeny-tested	1,885
Number of sires qualifying for U. S. R. O. M.	603
Percentage of sires qualifying for U. S. R. O. M.	32.0
Number of sires qualifying for U. S. R. O. M. Honor Roll	453
Percentage of sires qualifying for U. S. R. O. M. Honor Roll	24.0
Number of dams progeny-tested	14,482
Percentage of dams qualifying for U. S. R. O. M.	4,090
Number of dams qualifying for U. S. R. O. M. Honor Roll	28.2
Percentage of dams qualifying for U. S. R. O. M. Honor Roll	2,787
Number of dams qualifying for U. S. R. O. M. Honor Roll	19.2

U. S. Register of Merit Summary

There were 16,367 sires and dams progeny-tested in 1953-54. The summary of U.S.R.O.M. data by years is shown in Table 3. Table 4 shows the average production of all birds entered by breeds and varieties for the years 1939-40 to 1953-54. The summary of U.S.R.O.M. analysis for all flocks is shown in Table 5.

In this summary the names and addresses of those who qualified birds as U. S. Register of Merit are listed in alphabetical sequence by breeds. The pullorum classification, the trapnesting and progeny-test results and the average performance are given for the pedigreed candidates of each flock.

The first breeder listed is Alabama Poultry Farm, Notasulga, Alabama. This flock consisted of Single-Comb White Leghorns and met the requirements for the U. S. Pullorum-Clean class. There was a total of 800 Single-Comb White Leghorn pullets on this farm of which 300 pedigreed candidates were entered and 91 qualified for U.S.R.O.P. The average egg production of the 300 pedigreed candidates entered was 141 eggs in 365 days of production. The average egg weight and average body weight of these pedigreed candidates was 260 ounces per dozen, and 4.8 pounds, respectively. Nine sires were progeny-tested, three of which had 40 or more daughters entered and four had 25 or more daughters entered. None of the 9 sires qualified for U.S.R.O.M. or the U.S.R.O.M. Honor Roll. Seventy-four dams were progeny-tested, of which 10 had eight or more daughters entered and four qualified for U.S.R.O.M. and none qualified for U.S.R.O.M. Honor Roll.

Explanation of Symbols and Abbreviations Used in the Summary which follows

1/ The pullorum class is not necessarily the current classification. The prospective purchaser should check the pullorum status with the breeder or his ROP Supervisor. The class shown is that reported for the 1953-54 Annual R.O.P. Summary. The classes are indicated as follows:

P -- U. S. Pullorum-Typhoid Passed

C -- U. S. Pullorum-Typhoid Clean

2/ Average egg production of pedigreed U.S.R.O.P. candidates is computed by dividing total egg production by number of candidates. The average for flocks using the 365-day qualifying period is reported in number of eggs, while the average for flocks using the 300-day qualifying period is shown in percent production during 300-days.

Breeder's Name and Address

Breeder's Name and Address	Pulorum Class I /	Pullets on Farm	Pedigreed U. S. R. O. P. Candidates					Sires				Dams			
			Entered	Qualified	Av. Egg Production		Av. Egg Wt.	Av. Body Wt.	Progeny Tested	Qualified for		Progeny Tested	Qualified for		
					No.	%				No.	No.		No.	No.	
<u>SINGLE-COMB WHITE LEGHORNS</u>			No.	No.	No.	%	Oz.	Lbs.	No.	No.	No.	No.	No.	No.	No.
Alabama Poultry Farm	C	800	300	96	141	-	26.0	4.8	9	3	4	0	0	74	10
Notasulga, Alabama															
Avery & Son, G. W.															
Tualatin, Oregon	C	3,000	800	601	249	-	25.6	4.4	9	9	9	9	9	122	41
Becker's Ravenswood Leghorn Farm															
Oxford, Florida	C	2,000	1,111	615	197	-	25.1	4.5	13	11	13	6	5	152	74
Bishop's Poultry Farm															
New Washington, Ohio	C	3,009	271	74	-	41.9	25.5	4.6	10	1	5	0	0	49	14
Blankenbiller Leghorn Farm															
Rt. 2, Box 529, Port Orchard, Washington	C	2,700	191	133	-	70.7	25.4	4.6	8	0	3	3	2	25	11
Brender's Leghorns															
Ferndale, New York	C	30,000	2,369	1,622	-	66.7	25.8	4.7	34	26	29	25	23	345	127
Brownell Poultry Farm															
Milwaukie, Oregon	C	4,800	572	100	143	-	25.4	4.7	20	4	12	0	0	258	0
Burnham Hatchery & Poultry Farm															
Adams, Nebraska	C	750	210	139	-	70.7	25.1	4.6	5	2	3	3	3	53	5
Burr Poultry Farm															
R.D. #1, Tunkhannock, Pennsylvania	C	2,400	2,400	1,952	271	-	25.8	4.8	20	20	20	19	19	199	169
Cambrook Poultry Farm															
Brecksville, Ohio	C	2,000	409	173	-	59.1	25.1	4.4	8	4	7	0	0	117	8
Cashman's Leghorn Farm															
Webster, Kentucky	C	1,277	873	541	230	-	25.6	4.9	9	8	9	8	8	148	49
Cochran, Tom															
Camden, Missouri	C	300	296	189	219	-	25.7	5.3	14	2	6	3	3	104	5
Coles, W. B.															
Airpoint, Virginia	C	2,500	325	119	-	45.7	25.5	4.7	8	4	7	0	0	89	8
Colonial Poultry Farms															
Pleasant Hill, Missouri	C	300	277	164	217	-	25.3	4.8	16	0	4	1	1	98	2
Creighton Bros.															
Rt. 5, Warsaw, Indiana	C	72,000	4,578	2,683	-	61.7	25.9	4.7	48	44	47	38	31	766	221
Del Rio Farm (George G. Haws)															
Rt. #1, Box 460, Mesa, Arizona	P	96	45	18	-	49.0	26.2	4.5	6	0	1	0	0	15	1
Dembro Poultry Farm															
Sewell, New Jersey	C	12,000	1,622	994	216	-	25.0	4.8	32	22	27	20	18	196	145

Breeder's Name and Address	Pullorum Class 1/	Pullets on Farm	Pedigreed U.S.R.O.P. Candidates					Sires				Dams																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
			Entered	Qualified	Av. Egg Production = 2/	Av. Egg Wt.	Lbs. Body Wt.	Progeny Tested				Qualified for		Progeny Tested		Qualified for																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
								No.	No.	%	Oz.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
SCWL (Continued)		No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No

SCWL (Continued)

Johnson, M. Poultry Ranch Box 310, Bowie, Texas	C	4,000	2,398	1,438	221	-	26.2	4.7	66	28	48	30	28	590	85	146	113
Larson, Archie M. Rt. 3, Weiser, Idaho	C	482	477	203	189	-	25.5	4.0	17	3	10	2	1	86	17	18	13
Lindstrom Hatchery & Poultry Farm Clinton, Missouri	C	400	399	231	206	-	26.4	5.0	15	2	10	4	4	137	1	17	7
Manwaring Leghorn Farm Mentone, Indiana	C	18,600	1,590	1,002	-	62.8	26.0	4.5	24	20	23	20	14	250	83	130	74
Marti Leghorn Farm Windsor, Missouri	C	6,000	306	154	-	55.6	26.7	4.3	27	1	4	2	1	171	0	3	1
Moll's Breeding Farm Wauseon, Ohio	C	3,231	207	115	-	59.6	25.6	4.0	7	2	4	2	1	25	14	15	9
Moore Haven Farm Laurel, Mississippi	C	6,578	1,436	905	-	66.3	25.0	4.7	14	14	14	13	13	207	81	94	72
Nan's Leghorn Farm Farmersville, Ohio	C	3,081	427	217	-	57.2	25.7	5.2	12	6	9	3	3	83	13	20	6
Parks Poultry Farm Cortland, New York	C	723	303	197	-	64.0	26.4	4.9	7	4	6	5	3	71	9	22	16
Pinecroft Poultry Farm Owosso, Michigan	C	200	192	111	-	56.0	26.5	5.1	4	3	3	3	1	49	10	10	7
Rogove Poultry Farm RD #3, Lakewood, New Jersey	C	8,000	894	563	-	61.7	26.9	4.3	13	10	11	10	5	107	56	68	48
Rowley's Poultry Farm Rt. 2, Box 33, Puyallup, Washington	C	2,000	297	129	-	58.3	25.0	4.6	8	4	6	2	1	86	2	10	3
Schumacher, Bernard Sigel, Illinois	C	1,000	221	173	-	66.3	26.2	4.7	6	3	5	5	4	99	0	7	1
Stanek, Joseph A. Stanek's Poultry Farm, Meshoppen, Pa.	C	1,599	970	559	211	-	25.3	4.3	10	9	10	6	5	110	59	60	49
Sterling Poultry Farm Sterling, Michigan	C	1,000	242	96	183	-	24.5	4.6	11	2	4	0	0	62	5	3	1
Summer Grove Egg Farm Rt. 2, Box 263, Shreveport, Louisiana	C	4,500	903	426	194	-	25.1	4.9	13	10	11	3	3	178	36	32	16
Townline Poultry Farm Zeeland, Michigan	C	3,000	563	345	-	60.7	26.3	4.9	10	5	6	5	2	120	25	34	20
Truslow Poultry Farm Chestertown, Maryland	C	2,000	191	87	-	57.7	25.0	4.3	9	1	3	0	0	73	0	3	0
Twin Oaks Poultry Farm, (U. J. Kirk) St. Paul, Oregon	C	10,000	435	252	259	-	24.6	4.3	11	4	7	3	3	72	16	21	20
Wayne Poultry Farm Wooster, Ohio	C	1,289	460	237	-	54.9	26.4	4.8	10	6	7	4	1	45	33	21	10
White, Wilmer A., Spring Run Farm Hatchery RFD #1, Parkesburg, Pennsylvania	C	866	490	282	224	-	25.2	4.6	9	7	9	5	5	78	28	28	24
Williams Poultry Breeding Farm Box 302, Denison, Texas	C	3,000	2,411	1,063	188	-	26.1	4.7	22	22	22	4	4	351	133	90	52
Yesterlaid Poultry Farm Rt. 2, Tampa, Florida	C	5,000	132	37	205	-	23.8	4.8	11	0	3	0	0	48	1	1	1

Breeder's Name and Address	Pullorum Class 1/	Pullets on Farm	Pedigreed U. S. R. O. P. Candidates					Sires				Dams			
			Entered	Qualified	Ave. Egg Production $\frac{1}{2}$	Oz.	Lbs.	Total	Progeny Tested	Qualified for		Total	Progeny Tested	Qualified for	
										U. S. R. O. M.	U. S. R. O. M.			U. S. R. O. M.	U. S. R. O. M.
NEW HAMPSHIRE		No.	No.	No.	%			No.	No.	No.	No.	No.	No.	No.	No.
Bell, Harold K., Bell Poultry Farm Clarksville, Pennsylvania	C	1,825	387	294	227	27.0	6.3	9	5	7	6	98	14	29	24
Boydington, G. A.	C	1,600	474	284	-	63.0	6.2	20	1	10	4	173	4	19	6
Burnham Hatchery & Poultry Farm															
Adams, Nebraska	C	415	145	98	-	67.3	25.3	5	0	3	3	47	2	10	3
Colonial Poultry Farms															
Pleasant Hill, Missouri	C	287	276	111	172	-	25.7	6.1	17	0	2	99	1	1	0
Edwards Research Farm															
Springfield, Missouri	C	2,900	821	429	-	54.2	26.7	6.6	54	2	4	238	7	25	14
Flying Feather Farm															
Andover, Massachusetts	C	4,108	301	172	196	-	25.9	5.7	15	0	3	50	13	25	17
Fors Hatchery & Breeding Farm															
Rt. 3, Box 990, Puyallup, Washington	C	3,000	934	317	-	48.0	26.8	6.9	35	6	19	153	41	13	2
Hank's Henery															
Newmarket, New Hampshire	C	4,431	608	256	183	-	25.4	6.3	18	7	14	74	41	24	17
Hubbard Farms, Inc.															
Walpole, New Hampshire	C	23,601	2,188	835	-	57.3	24.9	-	53	29	39	221	165	52	30
Nedlar Farms, Inc.															
Peterborough, New Hampshire	C	6,930	563	359	-	66.0	26.0	5.6	27	1	11	72	29	49	35
Nelson Poultry Farm															
Burket, Indiana	C	2,925	599	253	-	51.0	26.2	6.1	15	7	14	140	9	19	3
Newcomer Poultry Farm, C. E.															
Potosi, Missouri	C	12,000	1,537	449	-	46.5	25.7	6.5	68	7	28	317	69	14	3
Newton & Son Co., O. A.															
Bridgeville, Delaware	C	2,200	519	130	-	40.7	26.5	6.4	20	2	11	142	8	1	0
Orchard Knoll Poultry Farm															
Lisbon, Ohio	C	850	582	303	-	58.8	26.3	6.3	17	6	12	68	40	32	21
Parks Poultry Farm															
Cortland, New York	C	87	74	37	-	55.0	27.5	6.7	2	1	1	14	3	3	1
Pine Top Poultry Farms & L. C. Meador															
1532 High St., Richmond, Virginia	C	1,200	201	134	-	64.3	26.7	6.2	12	0	0	78	1	6	2
Rowley's Poultry Farm															
Rt. 2, Box 33, Puyallup, Washington	C	3,800	302	99	-	58.7	24.2	5.8	18	1	7	115	1	3	1
Sires Hatchery & Breeding Farm															
Rt. 2, Box 307, Woodinville, Washington	C	1,000	374	190	-	53.3	25.5	5.8	18	2	6	147	0	7	2
Twitchell, Mrs. M. E.															
R. F. D. #1, Exeter, New Hampshire	C	800	360	129	-	55.0	25.2	5.8	14	3	5	120	6	55	2

NH (Continued)

Whittaker Farms, Inc.	C	2,882	576	358	213	-	26.5	6.0	29	4	11	7	6	143	21	34	24
Stratham, New Hampshire																	
Yesterlaid Poultry Farm																	
Rt. 2, Tampa, Florida	C	2,000	176	82	200	-	24.8	5.8	14	0	1	0	0	60	2	7	2

WHITE PLYMOUTH ROCKS

Botkin Poultry Farm	C	1,300	263	206	-	66.3	25.8	6.3	12	1	4	5	2	91	2	16	3
Berea, Kentucky																	
Cofonial Poultry Farms	C	168	168	29	140	-	25.1	6.4	12	1	1	0	0	60	2	2	0
Pleasant Hill, Missouri																	
Dunham White Rock Farm	C	1,315	195	109	-	56.0	26.9	6.6	11	1	3	1	0	94	1	4	1
Waynesville, Ohio																	
Dunn's Poultry Farm	C	1,300	237	141	-	60.0	26.8	6.8	16	0	1	0	0	146	0	3	0
Three Rivers, Michigan																	
Hannah, W. S. & Sons	C	1,000	599	390	-	63.3	26.2	6.2	14	8	8	7	7	77	46	39	37
2055 Eastern Ave., Grand Rapids, Mich.																	
Holtzapple Poultry Farm	C	3,051	2,850	1,544	-	57.6	26.5	6.7	87	29	40	22	7	543	149	140	65
Elida, Ohio																	
Lawton & Sons, A. C.	C	2,392	575	286	191	-	25.5	5.7	24	4	8	4	3	154	16	21	11
Foxboro, Massachusetts																	
Lee's Poultry Farm & Hatchery	C	1,325	301	170	-	59.0	26.3	6.5	6	3	6	4	3	85	9	14	6
Brookville, Ohio																	
Parks Poultry Farm	C	340	228	125	-	57.7	25.9	6.8	6	3	6	4	0	39	11	11	6
Cortland, New York																	
Pinecroft Poultry Farm	C	300	298	143	-	54.5	26.7	6.3	6	4	6	2	0	73	7	14	2
Owosso, Michigan																	
Sires Hatchery & Breeding Farm	C	450	200	143	-	62.7	26.4	5.7	4	4	4	4	4	53	4	16	5
Rt. 2, Box 307, Woodinville, Washington																	
Townline Poultry Farm	C	200	112	55	-	54.4	25.4	5.9	2	2	2	1	0	25	4	6	3
Zeeland, Michigan																	

RHODE ISLAND REDS

Del Rio Farm (George G. Haws)	P	1,174	111	60	-	65.0	24.9	5.7	12	0	0	0	0	57	0	1	1
Rt. #1, Box 460, Mesa, Arizona																	
Desaulnier, R. J.	C	6,000	263	108	-	59.7	25.0	5.1	19	1	4	0	0	55	10	6	4
Cave Junction, Oregon																	
Ford Poultry Farm	C	212	181	124	-	61.3	27.3	5.4	9	0	0	3	0	72	0	11	3
Coopersville, Michigan																	
Hannah & Sons, W. S.	C	1,500	200	81	-	57.6	25.3	5.8	8	2	3	0	0	31	17	9	4
2055 Eastern Ave., Grand Rapids, Mich.																	
McRae, J. R.	C	1,200	397	189	200	-	25.5	6.0	13	1	8	2	1	156	2	8	3
Milwaukee, Oregon																	
Mt. Fair Farm	C	1,000	302	154	-	62.3	25.7	6.1	11	3	6	3	1	38	22	13	12
Watertown, Connecticut																	
Norfolk County Agricultural School	C	937	655	238	174	-	25.3	5.6	20	5	13	2	2	106	33	15	9
Walpole, Massachusetts																	
Parmenter Reds, Inc.	C	10,000	3,097	1,284	-	53.0	25.4	5.5	71	36	54	15	5	380	185	97	42
Franklin, Massachusetts																	

Breeder's Name and Address	Pullorum Class I	Pullets on Farm	Pedigreed U.S. R. O. P. Candidates					Sires				Dams			
			Entered	Qualified	Ave. Egg Production $\frac{1}{2}$	Av. Egg Wt.	Av. Body Wt.	Progeny Tested		Qualified for	Progeny Tested	Qualified for	Progeny Tested	Qualified for	Progeny Tested
								With 40 or more Daughters	With 25 or more Daughters						
RIR (Continued)		No.	No.	No.	%	Oz.	Lbs.	No.	No.	No.	No.	No.	No.	No.	No.
Pineland Red Farm Mayesville, South Carolina	C	760	445	233	200	25.5	6.4	7	6	6	4	4	4	29	17
Schaible, Louis D. Shiloh, New Jersey	C	5,000	870	419	223	24.7	6.0	32	6	16	6	5	154	44	37
Vermont State School Randolph Center, Vermont	C	988	509	297	-	58.7	5.9	12	8	11	8	2	121	16	15
BARRED PLYMOUTH ROCK															
Bishop, R. Walter Guilford, Connecticut	C	350	125	50	182	-	24.6	5.8	19	0	1	1	0	5	2
Mt. Fair Farm Watertown, Connecticut	C	2,000	293	158	-	58.3	6.6	9	3	5	1	0	26	18	7
Parmelee, Harold R. Rockfall, Connecticut	C	2,800	600	442	-	68.7	6.2	13	7	12	12	10	77	43	49
Vermont State School Randolph Center, Vermont	C	130	105	48	-	53.7	6.2	9	0	0	0	0	56	0	0
BLACK AUSTRALORP															
Edmonds Trapnest Leghorn Farm Luverne, Minnesota	P	11,000	487	395	227	-	25.4	6.0	10	6	8	8	7	72	33